Carane
See *Bicyclo[4.1.0]heptane, 3,7,7-trimethyl- [554-59-6]*
——, 3,4-epoxy-
See *4-Oxatricyclo[5.1.0.0^{3,5}]octane, 3,8,8-trimethyl- [2225-98-1]*
——, 4,5-epoxy-
See *3-Oxatricyclo[5.1.0.0^{2,4}]octane, 5,8,8-trimethyl- [27867-36-3]*
Caranine
See *1H-[1,3]Dioxolo[4,5-j]pyrrolo[3,2,1-de]-phenanthridin-1-ol, 2,4,5,7,12b,12c-hexahydro-, (1R,12bS,12cS)- [477-12-3]*
Caranine anhydromethine
See *9,13-Metheno-13H-1,3-dioxolo[4,5-l][2]-benzazacycloundecine, 5,6,7,8-tetrahydro-6-methyl- [42866-74-0]*
Carapanaubine
See *Spiro[3H-indole-3,6'(4'aH)-[1H]pyrano[3,4-f]-indolizine]-4'-carboxylic acid, 1,2,5',5'a,7',8',10',10'a-octahydro-5,6-dimethoxy-1'-methyl-2-oxo-, methyl ester, (1'S,3R,4'aS,5'aS,10'aS)- [1255-02-3]*
Caraparu virus
Carapin
See *7,11-Methano-2H-cyclooct[f][2]benzopyran-8-acetic acid, 4-(3-furanyl)-4,4a,5,6,6a,7,8,9,10,-11,12,12a-dodecahydro-4a,7,9,9-tetramethyl-2,10,13-trioxo-, methyl ester [3463-88-5]*
——, 6-hydroxy-
See *7,11-Methano-2H-cyclooct[f][2]benzopyran-8-acetic acid, 4-(3-furanyl)-4,4a,5,6,6a,7,8,9,10,-11,12,12a-dodecahydro-α-hydroxy-4a,7,9,9-tetramethyl-2,10,13-trioxo-, methyl ester [25570-77-8]*
Carapolide A
See *Oxireno[d][2]benzopyran-2(1aH)-one, 8-[(1R)-1-(acetyloxy)-2-(5,6-dihydro-2,2-dimethyl-6-oxo-2H-pyran-3-yl)ethyl]-4-(3-furanyl)-4,4a,5,8-tetrahydro-4a,8-dimethyl-, (1aS,4S,-4aS,8R,8aR)- [90632-35-2]*
Carapolide B
See *Oxireno[d][2]benzopyran-2(1aH)-one, 8-[(1R)-2-[(3R)-3-acetyl-3,6-dihydro-2,2-dimethyl-6-oxo-2H-pyran-3-yl]-1-(acetyloxy)ethyl]-4-(3-furanyl)-4,4a,5,8-tetrahydro-4a,8-dimethyl-, (1aS,4S,4aS,8R,8aR)- [90632-36-3]*
Carapolide C
See *Oxireno[d][2]benzopyran-2(1aH)-one, 8-(3a-acetylhexahydro-4,4-dimethyl-6-oxo-4H-furo-[3,2-c]pyran-2-yl)-4-(3-furanyl)-4,4a,5,8-tetrahydro-4a,8-dimethyl- [90632-37-4]*
Carapolide D
See *Oxireno[d][2]benzopyran-2(1aH)-one, 8-[(3S,-5S)-6,6-dimethyl-1-methylene-8-oxo-2,7-dioxaspiro[4.5]dec-9-en-3-yl]-4-(3-furanyl)-4,4a,5,8-tetrahydro-4a,8-dimethyl-, (1aS,4S,-4aS,8R,8aR)- [90632-38-5]*
Carapolide E
See *Oxireno[d][2]benzopyran-2(1aH)-one, 4-(3-furanyl)-4,4a,5,8-tetrahydro-8-(1-hydroxy-1,-6,6-trimethyl-8-oxo-2,7-dioxaspiro[4.5]dec-9-en-3-yl)-4a,8-dimethyl- [90632-39-6]*
Carapolide F
See *Spiro[naphth[2,1-c]oxireno[d]pyran-7(6H),3'-(6'H)-[2H]pyran]-1,6'(10aH)-dione, 9-(acetyloxy)-3-(3-furanyl)-3,3a,4,5,5a,8,9,9a-octahydro-5,6-dihydroxy-2',2',3a,6,9a-pentamethyl- [90653-06-8]*
Carassin *[133950-47-7]*

H-L-Ser-L-Pro-L-Ala-L-Asp(NH_2)-L-Ala-
1 2 3 4 5

L-Glu(NH_2)-L-Ile-L-Thr-L-Arg-L-Lys-L-Arg-
6 7 8 9 10 11

L-His-L-Lys-L-Ile-L-Asp(NH_2)-L-Ser-L-Phe-
12 13 14 15 16 17

L-Val-Gly-L-Leu-L-Met-NH_2
18 19 20 21

Carassius auratus
See *Goldfish (Carassius auratus)*
Carassius carassius
See *Crucian carp (Carassius carassius)*
Carassius vulgaris
See *Crucian carp (Carassius carassius)*
C*AraTex
See *Starch, ethers, 2-hydroxypropyl ether [9049-76-7]*
Caratubergenin A$_1$
See *Pregn-5-en-20-one, 3,14-dihydroxy-, (3β,-14β)- [17059-32-4]*
Caratuberoside C
See *β-D-Galactopyranoside, (3β,5α,14β)-14,20-dihydroxypregnan-3-yl O-β-D-glucopyranosyl-(1→4)-O-β-D-glucopyranosyl-(1→4)-6-deoxy-3-O-methyl- [154512-76-2]*
Caratuberoside D
See *β-D-Galactopyranoside, (3β,5α,14β)-14,20-dihydroxypregnan-3-yl O-β-D-glucopyranosyl-(1→6)-O-β-D-glucopyranosyl-(1→4)-6-deoxy-3-O-methyl- [154512-77-3]*
Caratuberside A
See *Pregnan-20-one, 3-[(6-deoxy-4-O-β-D-glucopyranosyl-3-O-methyl-β-D-galactopyranosyl)oxy]-14-hydroxy-, (3β,14β)- [119767-17-8]*
Caratuberside A$_2$
See *Pregn-5-en-20-one, 14-[(6-deoxy-4-O-β-D-glucopyranosyl-3-O-methyl-β-D-galactopyranosyl)oxy]-3-hydroxy-, (3β,14β)- [152575-12-7]*
Caratuberside B
See *β-D-Galactopyranoside, (3β,14β)-14,20-dihydroxypregnan-3-yl 6-deoxy-4-O-β-D-glucopyranosyl-3-O-methyl- [119767-18-9]*
Caratuberside E
See *Pregnan-20-one, 3-[(O-β-D-glucopyranosyl-(1→6)-O-β-D-glucopyranosyl-(1→4)-6-deoxy-3-O-methyl-β-D-galactopyranosyl)-oxy]-14-hydroxy-, (3β,5α,14β)- [166604-20-2]*
Caratuberside F
See *β-D-Galactopyranoside, (3β,5α,14β)-14,20-dihydroxypregnan-3-yl O-β-D-glucopyranosyl-(1→6)-O-β-D-glucopyranosyl-(1→4)-6-deoxy-3-O-methyl- [166672-57-7]*
Caraway (Carum carvi)
Carazedine
See *Azepino[4,5-b]indole, 1,2,3,4,5,5a,6,10b-octahydro-3,9-dimethyl-, dihydrochloride [19971-17-6]*
Carazolol
See *2-Propanol, 1-(9H-carbazol-4-yloxy)-3-[(1-methylethyl)amino]- [57775-29-8]*
Carazostatin
See *9H-Carbazol-3-ol, 1-heptyl-2-methyl- [126168-32-9]*
1'a-Carbaadenosine
Only polynucleotides of 1'a-carbaadenosine are indexed at this heading. 1'a-Carbaadenosine itself is indexed at *1,2-Cyclopentanediol, 3-(6-amino-9H-purin-9-yl)-5-(hydroxymethyl)-, [1R-(1α,2α,3β,5β)]- [19186-33-5]*
1-Carbacefamandole
See *1-Azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[(2R)-hydroxyphenylacetyl]amino]-3-[[(1-methyl-1H-tetrazol-5-yl)thio]methyl]-8-oxo-, (6R,7S)- [63357-49-3]*
1-Carbacefoxitin
See *1-Azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[[(aminocarbonyl)oxy]methyl]-7-methoxy-8-oxo-7-[(2-thienylacetyl)amino]-, (6R,7R)- [63357-48-2]*
1-Carbacephalothin
See *1-Azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[(acetyloxy)methyl]-8-oxo-7-[(2-thienylacetyl)amino]-, (6R,7S)- [63357-47-1]*
Carbachol
See *Ethanaminium, 2-[(aminocarbonyl)oxy]-N,N,N-trimethyl-, chloride [51-83-2]*
Carbacyclin
See *Pentanoic acid, 5-[(3aS,4R,5R,6aS)-hexahydro-5-hydroxy-4-[(1E,3S)-3-hydroxy-1-octenyl]-2(1H)-pentalenylidene]-, (5E)- [69552-46-1]*
Carbadiazone
See *Diazene, 1,1'-carbonylbis- [63284-73-1]*
Carbadine
See *Zinc, [(2-[(dithiocarboxy)amino]ethyl)-carbamodithioato(2-)-κS,κS']- [12122-67-7]*
Carbadox
See *Hydrazinecarboxylic acid, [(1,4-dioxido-2-quinoxalinyl)methylene]-, methyl ester [6804-07-5]*
Carbaethopendecinium bromide
See *2-Hexadecanaminium, 1-ethoxy-N,N,N-trimethyl-1-oxo-, bromide [10567-02-9]*
Carbaica
See *L-Aspartic acid, N-(aminocarbonyl)-, compd. with 5-amino-1H-imidazole-4-carboxamide (1:1) [34879-34-0]*
Carbam
See *Carbamodithioic acid, methyl-, monosodium salt [137-42-8]*
Carbamalactic acid
See *Propanoic acid, 2-[[(phenylamino)carbonyl]oxy]- [73622-98-7]*
Carbamaldehyde
See *Formamide [75-12-7]*
Carbamate pesticides
Valid heading during volumes 126-130 (1997-June 1999) only
See *Pesticides*, carbamate
Carbamazepine
See *5H-Dibenz[b,f]azepine-5-carboxamide [298-46-4]*
Carbamazepine 10,11-epoxide
See *6H-Dibenz[b,f]oxireno[d]azepine-6-carboxamide, 1a,10b-dihydro- [36507-30-9]*
Carbamic acid *[463-77-4]*
Carbamic acid, an accepted contraction of carbonamidic acid, ranks with other carbonic acid analogs below the "organic" acids and above inorganic oxo acids. Carbamic acid derivatives containing higher functions are indexed at the preferred parents, e.g., *Benzenesulfonic acid, 2-(carboxyamino)-*; *Pyridinium, 4-(carboxyamino)-1-methyl-*. Prior to Volume 76, carbamic acid derivatives attached directly to ring systems were usually indexed, in the absence of higher functions, at conjunctive names based on the rings (see note at *Acetic acid*). Such compounds are now indexed at this heading. Thus, the compounds formerly indexed at *1,4-Naphthalenedicarbamic acid* and *Δ$^{2(1H),N}$-Pyrimidinecarbamic acid* are now entered at *Carbamic acid, 1,4-naphthalenediylbis-*, and *Carbamic acid, 2(1H)-pyrimidinylidene-*, respectively
hydrazone —— see *Carbamohydrazonic acid [4426-72-6]*
Carbamic acid, anhydrides
anhydride —— see *Dicarbonic diamide [4474-43-5]*
anhydride with isothiocyanic acid —— see *Carbon(isothiocyanatidic) amide [25410-32-6]*
Carbamic acid, derivatives (general)
urethanes —— see *Urethanes*
Carbamic acid *[463-77-4]*, **esters**
Simple esters (butyl, chlorophenyl, cyclohexyl, decyl, 2-(diethylamino) ethyl, 2-(dimethylamino)ethyl, 1,1-dimethylethyl, dodecyl, ethenyl, ethyl, 2-ethylbutyl, 2-ethylhexyl, heptyl, hexyl, methyl, 1-methylethyl, methylphenyl, 1-methylpropyl, 2-methylpropyl, nitrophenyl, nonyl, octadecyl, octyl, pentyl, phenyl, 2-phenylethyl, phenylmethyl, 2-propenyl, and propyl), and indefinitely branched isoalkyl or neoalkyl are indexed at this heading. Other esters are indexed only at the alcohols
Carbamic acid, hydrazides
hydrazide —— see *Hydrazinecarboxamide [57-56-7]*
Carbamic acid
——, [4-(2-amino-2-carboxyethyl)phenyl]-
See *Phenylalanine, 4-(carboxyamino)- [6049-53-2]*
——, [2-amino-1-(hydroxymethyl)-2-oxoethyl]-
lactone —— see *4-Oxazolidinecarboxamide, 2-oxo- [5839-84-9]*
——, azobis-
See *1-Tetrazene-1,4-dicarboxylic acid [6054-70-2]*
——, bis(carboxymethyl)-
See *Glycine, N-carboxy-N-(carboxymethyl)- [13913-53-6]*
——, carbonylbis-
cyclic anhydride —— see *2H-1,3,5-Oxadiazine-2,4,6(3H,5H)-trione [6498-11-9]*
——, carboxy-
See *Imidodicarbonic acid [4375-09-1]*
——, (carboxymethoxy)-
See *Acetic acid, [(carboxyamino)oxy]- [6245-74-5]*
——, (carboxymethyl)-
See *Glycine, N-carboxy- [5657-08-9]*
——, cyclopentadienyl-
iron deriv. —— see *Ferrocene, 1,1'-bis(carboxyamino)- [33039-41-7]*
——, dicarboxy-
See *Nitridotricarbonic acid [5657-71-6]*
——, dimethyl-
(1-aminoethylidene)amino deriv. —— see *Ethanimidamide, N'-[[(dimethylamino)-carbonyl]oxy]- [25272-70-2]*
compd. with N-methylmethanamine (1:1) —— see also *Methanamine, N-methyl-, compounds, compd. with carbon dioxide (9:5) [122997-48-2]*
——, (1,1-dimethylethyl)-
monoanhydride with boric acid (H_3BO_3), cyclic 1,2-phenylene ester —— see *1,3,2-Benzodioxaborole, 2-[[[(1,1-dimethylethyl)amino]carbonyl]oxy]- [16160-30-8]*
——, dithio-
See *Carbamodithioic acid [594-07-0]*
——, (hydroxyacetyl)-
γ-lactone —— see *2,4-Oxazolidinedione [2346-26-1]*
——, (4-hydroxybutyl)-
lactone —— see *1,3-Oxazepin-2(3H)-one, tetrahydro- [5638-62-0]*
——, (2-hydroxyethyl)-
γ-lactone —— see *2-Oxazolidinone [497-25-6]*
——, (2-hydroxyphenyl)-
γ-lactone —— see *2(3H)-Benzoxazolone [59-49-4]*
——, [(2-hydroxyphenyl)methylene]-
δ-lactone —— see *2H-1,3-Benzoxazin-2-one [5651-38-7]*
——, (6-isocyanatohexyl)-
2-ethyl-2-[[[[(6-isocyanatohexyl)amino]-carbonyl]oxy]methyl]-1,3-propanediyl ester
see also
Burnock D 950 [83652-21-5]
Takenate D 160N [120993-98-8]
See also *Coronate HL 50E [198907-31-2]*
——, [[4-(isocyanatomethyl)cyclohexyl]methyl]-
2-ethyl-2-[[[[[[4-(isocyanatomethyl)cyclohexyl]-methyl]amino]carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *Takenate D 120N [68368-84-3]*
——, [1-[3-(1-isocyanato-1-methylethyl)phenyl]-1-methylethyl]-
2-ethyl-2-[[[[[1-[3-(1-isocyanato-1-methyl-ethyl)phenyl]-1-methylethyl]amino]-carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *Cythane 3174 [201491-16-9]*
——, (3-isocyanatomethylphenyl)-
2-ethyl-2-[[[[(3-isocyanatomethylphenyl)amino]-carbonyl]oxy]methyl]-1,3-propanediyl ester
see also
Burnock D 750 [50813-68-8]
Crisvon NX [84014-00-6]
Desmodur L [39354-71-7]
Desmodur L 75 [9081-90-7]
Mondur CB 75 [37342-24-8]
Olester P 75 [130299-74-0]
Takenate D 102 [54242-15-8]
Takenate D 110N [37337-02-3]
See also *Sumidur L 75 [80147-67-7]*
——, (3-isocyanato-4-methylphenyl)-
2-ethyl-2-[[[[(3-isocyanato-4-methylphenyl)-amino]carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *Sumidur L [97709-04-1]*
——, (4-isocyanato-3-methylphenyl)-
2-ethyl-2-[[[[(4-isocyanato-3-methylphenyl)-amino]carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *B 45 (isocyanate) [173358-67-3]*
——, [(isocyanatomethyl)phenyl]methyl]-
2-ethyl-2-[[[[[[(isocyanatomethyl)phenyl]-methyl]amino]carbonyl]oxy]methyl]-1,3-propanediyl ester
see also
Takenate D 110 [113834-27-8]
Takenate D 110N [37337-02-3]
——, [[4-(isocyanatomethyl)phenyl]methyl] -
2-ethyl-2-[[[[[[4-(isocyanatomethyl)phenyl]-methyl]amino]carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *Takenate D 110N [37337-02-3]*
——, [4-[(4-isocyanatophenyl)methyl]phenyl]-
2-ethyl-2-[[[[(3-isocyanatomethylphenyl)amino]-carbonyl]oxy]methyl]-1,3-propanediyl ester —— see also *Polurene MD 70 [89126-76-1]*